

ABSTRACT OF THE DISCLOSURE

A gear change device includes a select actuator for operating a shift lever in a direction of selection and a shift actuator for operating the shift lever in a direction of shift. The select actuator includes a casing, a shift lever support member that is disposed in the casing so as to slide in an axial direction. The shift lever support member supports the shift lever, a magnetic moving means disposed on the outer periphery of the shift lever support member, a cylindrical fixed yoke surrounding the magnetic moving means, and a coil disposed on the inside of the fixed yoke.